

DARKSHEVICH, V.

SMORODINTSEV, A.A., AL'TSHULER, I.S., DUMAYEVSKIY, M.I. KISILEV, M.V., CHURILOV, A.V.

DARKSHEVICH, V.

Prophylaxis of hemorrhagic Nephroso-Nephritis, Russian pamphlet (Etiologiya i
Klinika Gemorragicheskogo Nefrozo-Nefrita, pub by Medgiz, 1944.

CTS 30, 29 Apr 1952

USSR/Medicine - Physiology

DARKSHEVICH, V. N.

FD-1345

Card 1/1 : Pub. 33-23/25

Author : Abrikosov, I. A. and Darksheвич, V. N.

Title : Time factor in evaluation of excitability of tissues (In connection with the article written by Nasonov, D. N. and Rozental', D. L.)

Periodical : Fiziol. zhur. 4, 504-509, Jul/Aug 1954

Abstract : The authors of this article criticize the article written in 1953 by D. N. Nasonov and D. L. Rozental' titled "Time Factor in Evaluation of Excitability of Tissues." In their article Nasonov and Rozental' question the value of chronaximetric methods and propose a new method. It is claimed that Nasonov and Rozental' are not justified in rejecting all chronaximetric methods previously used. Besides, it cannot be claimed that data obtained by using the new method is completely reliable. Raising the question of revaluation of the role of chronaximetry, however, is timely. It is necessary to recognize that chronaxy as a method needs modernization. Six Soviet references.

Institution :

Submitted : April 2, 1954

DARKSHEVICH, V.M.

Characteristics of electrical stimulators. Biofizika 3 no.5:629-630
'58 (MIRA 11:10)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut fizioterapii,
Moskva.

(ELECTRICITY,
electrical stimulator (Rus))
(PHYSIOLOGY, appar. & instruments,
same (Rus))

DARKSHEVICH, V.N.; MALOV, N.N.

Possibility of simplifying clinical chronaximetric investigations.
Biofizika 4 no.2:242-243 '59. (MIRA 12:4)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut fizioterapii,
Moskva i Gosudarstvennyy pedagogicheskiy institut imeni V.I. Lenina,
Moskva.

(NERVOUS SYSTEM, physiol.
chronaximetry, simplification (Rus))

DARKSHEVICH, V.N.

Dosage of electrical stimulus in an electrophysiological investigation. Vop. kur., fizioter. i lech. fiz. kul't. 25 no. 6:519-521 N-D '60. (MIRA 14:2)

1. Iz eksperimental'nogo otdela (zav. - prof. N.V. Puchkov) Nauchno-issledovatel'skogo instituta fizioterapii Ministerstva zdravookhraneniya RSFSR (dir. - prof. A.N. Obrosoy).
(ELECTROPHYSIOLOGY)

DARKSHEVICH, Yu.N. (Leningrad)

Significance and method of theoretical (question) sessions in
laboratory courses in the third year course on pathological anatomy.
Arkhn. pat. 16 no.3:81-85 J1-S '54. (MLRA 7:10)

1. Is kafedry patologicheskoy anatomii (sav. prof. M.A.Zakhar'yev-
skaya) I Leningradskogo meditsinskogo instituta imeni akad. I.P.
Pavlova (dir. A.I.Ivanov)
(PATHOLOGY, education,
pathol. anat.)
(EDUCATION, MEDICAL,
pathol. anat.)

DARKSHEVICH, Yu.N.

Method of dissection of the cardiac arteries. Sud.-med. ekspert.
6 no.1:57 Ja-Mr '63. (MIRA 16:2)

1. Patologoanatomicheskoye otdeleniye Bol'nitsy imeni S.P.
Botkina (glavnyy vrach M.M. Figurina) Leningrada.
(CORONARY VESSELS) (DISSECTION)

DARKSHEVICH, Yu.N. (Leningrad)

Medical documentation in the pathological anatomy department
of a hospital. Arkh. pat. 25 no.7:86-89 '63 (MIRA 16:12)

1. Iz patologeanatomicheskogo otdeleniya (zav. - kand.med.
nauk Yu.N. Darkshevich) Infektsionnoy bol'nitsy imeni S.P.
Botkina (glavnyy vrach - zasluzhennyy vrach RSFSR M.M.Figurina),
Leningrad.

8/276/63/000/002/001/052
A052/A126

AUTHOR: Darlewski, Jan

TITLE: Machinability of plastics

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 2, 1963, 7-8, abstract 2B23 (Mechanik, v. 35, no. 9, 1962, 508-511, Polish)

TEXT: In view of the increasing importance of plastics as a building material, the main problems connected with their machining are discussed. Thermal phenomena play a considerable role in the process of machining since the heat-conductivity of plastics is very low, which makes the heat elimination from the cutting zone difficult. In cutting it, one should avoid a certain critical temperature at which the fusion of the workpiece surface and the scorching of plastics begins. For many plastics the critical temperature is around 100°C. The cutting temperature is a function of the cutting speed. The effect of the feed on the temperature is considerably lower. The values of cutting resistance when turning and drilling textolite and other materials are given (according to data from a number

Card 1/2

Machinability of plastics

S/276/63/000/002/001/052
A052/A126

of authors). Because of low temperatures and cutting forces no deformation of the cutting edge and its wear as a result of adhesion (sticking of material to the edge) and diffusion is observed. The wearing away of the cutting edge takes a very intensive course when plastics with inorganic fillers (glass fiber, asbestos, graphite) are machined. Data on the investigation of the tool wear in various kinds of machining are given. According to these investigations the tool wear can be reduced by using a sharply ground tool with a high-finish cutting edges. The wear depends also on the character of shavings. Recommendations are made on the technology of machining materials similar to those discussed. There are 13 figures.

A. Libman

(Abstracter's note: Complete translation.)

Card 2/2

DARLEWSKI, Jan, mgr inz.

Machining of construction plastics. Mechanik 37 no.4:
210-214 '64.

1. Technical University, Gliwice.

HLTHIAK, Andrzej; DARLEWSKI, Jerzy; HLINIAK, Irena; LOBODZIEC, Włodzimierz;
WOJCIECH, Zbigniew; PIETRZYNA, Alicja

Depth and exposition of the rectum and bladder in x-ray therapy
of cancer of the cervix uteri. Nowotwory 14 no.4:417-421 O-D '64.

1. Z Zakładu Roentgenoterapii Instytutu Onkologii w Gliwicach
(Kierownik: dr.med. A. Hliniak; Dyrektor: dr. med. J.Swiecki).

DARLENSKI, Jerzy

Cancer of the frontal 2/3 of the tongue according to material
of the Institute of Oncology in Gliwice. Nowotwory 13 no.4:
329-334 O-D'63.

1. Z Instytutu Onkologii w Gliwicach; dyrektor: dr. med.
J. Swiecki.

*

HLINIAK, Andrzej; DARLEWSKI, Jerzy; HLINIAK, Irena; LOBODZIEV, Włodzimierz;
WOJCIESZEK, Zbigniew; PETRYNA, Alicja.

Comparison of the size of x-ray irradiation fields to the route
of metastases of cervical cancer. Nowotwory 14 no.3:217-220
Ag-S '64.

1. Z Zakładu Rentgenoterapii Instytutu Onkologii w Gliwiczach
(Kierownik: dr. med. A. Hliniak; Dyrektor: dr. med. J.Świecki).

DARLIKOV, D.N.

18(4.7): 25(1)

PHASE I BOOK EXPLOITATION

Abadsky nauk Sovetskoy SSR. Institut metallofiziki

Voprosy fiziki metallor i metallovedeniya (Problems in the Physics of Metals and Metallurgy). Kiev, Izdatvo Akademiya SSR, 1959. (Series: Isp. Shornik nauki i tekhn. rabot, Nr 9) Krata aliq inserted. 3,000 copies printed.

U.S. Publishing House: I. Ya. Detskyar, Tash. M. I. Yefimov; Editorial Board: T. M. Voznesenskiy, L. A. Zolotarev; Detskyar SSR (Resp. M.); S. D. Gertshman, Doctor of Physical and Mathematical Sciences; and I. Ya. Detskyar, Doctor of Technical Sciences.

PURPOSE: This collection of articles is intended for scientific workers, students, and engineers in the fields of the physics of metals, metallurgy, and metallurgy. It may also be useful to students of advanced courses in metallurgical and physical faculties.

COVERAGE: This collection of articles deals with the following topics: effect of high-speed heating, heat treatment, deformation, and crystallization conditions on phase transformations, structures, and properties of metals and alloys; the effect of additional alloying components on volumetric and intercrystalline diffusion in alloys; and the effect of repeated quench hardening and redoxactive and ultrasonic treatment on the physical properties of alloys. No personalities are mentioned. References follow several of the articles.

Detskyar, I. Ya., S. D. Gertshman, A. M. Shalyev, and S. P. Plotnikova. Effect of Irradiation on Some Physical Properties of the Ni₃Sn Alloy
The article discusses the influence of γ -irradiation on longitudinal galvanometric effects in the lattice parameter of the Ni₃Sn alloy (electrolytic Ni and 25 percent electrolytic Sn) and on the process of thermal ordering. 173

Polotskiy, I. G., and T. Ya. Benlyeva. Effect of Alloying Elements and Heat Treatment on the Elastic Properties of Nickel Alloys
The results of experimental investigation of the dependence of the modulus of elasticity on the composition and temperature of Ni-Cr and Ni-Ti alloys are presented. The effect of heat treatment on elastic properties of these alloys is discussed. 178

Ovchinnikov, D. Ye., and Ye. A. Sogin. Influence of Crystallization Conditions on the Mosaic Structure of Aluminum Crystals
The article reviews work done previously on investigations of the mosaic structure of cast aluminum (99.995 percent Al) crystals. The investigation takes into consideration the conditions of grain growth and eventual deformation. 185

Leobov, A. S., and D. N. Darlikov. Calculation of the Function of Distribution of Atoms in a Fluid
The complete sequence of the trigonometric method for calculating the function of distribution of atoms is presented. The intensity curve of dispersed X-rays of liquid mercury is used as an example. 198

AVAILABLE: Library of Congress

Card 12/12

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10-11-59

④

DARMAKOV, I.

Reorganizing the integrated brigade of a collective farm. Tekh.v
sill'khoz. 21 no.8:7-9 Ag '61. (MIRA 14:7)

1.. Predsedatel' kolkhoza imeni XII s"yenda Kommunisticheskoy partii
Sivetskogo Soyusa, Borisoglebskogo rayona, Yaroslavskoy oblasti.
(Borisogelbək District (Yaroslavl Province)—Collective farms)
(Farm mechanization)

USSR/Cultivated Plants. Technical Plants. Oil and M
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68270

Author : Darnan, I. A.
Inst :
Title : Cotton Rotations.

Orig Pub : V sb.: Khlopkovodstvo v SSSR. Moskva, Sel'khoz-
giz, 1958, 441-453

Abstract : No abstract.

Card : 1/1

PHASE I BOOK EXPLOITATION

SOV/5204

Darmanchev, Aleksey Konstantinovich

Osnovy operativnogo upravleniya energosistemami (Principles of Operational Control of Power Systems) Moscow, Gosenergoizdat, 1960. 395 p. 7,000 copies printed.

Ed.: A. D. Zigel'; Tech. Ed.: Ye. M. Soboleva.

PURPOSE: This book is intended for the technical personnel of power systems and other power-supplying organizations, for personnel of planning and scientific research institutes, and for students in power engineering and electrical engineering schools of higher education and their divisions.

COVERAGE: The book discusses theoretical and engineering bases for planning the operating conditions of power systems and of their interconnections, and also the fundamentals of the operational control of these conditions. Operating indexes and load curves of power systems are examined. A general characteristic

Card 1/25

DARMANCHEV, S.

Tsonnye Reatsy (Die Cutters) (Paper edition), Gos. nauchno-tekhn. izd-vo Mashinostroitel. lit-ry, 1950.
142 p. 60¢

SO: Four Continent Book List, April 1954

DARZHANCHEV, S.K. Card Tech Sci (diss) *Certain problems*
concerning precision in working with form cutters." ~~"Some questions"~~ Len, 1956
20 pp ^{with figures} 20 cm. (Min Higher Ed ^{university} Leningrad Inst Precise ⁱⁿ Mechan ^{ics} and Optics)
100 copies
(KL, 11-57, 98)

DARMANCHEV, S.K., inzhener.

Allowances for form cutting tools; letter to the editor. Vest.
mash.36 no.7:90-91 J1 '56. (MIRA 9:9)
(Cutting tools)

DARMACHEV, S.K.

AUTHOR: None given 121-7-25/26

TITLE: Criticisms and Bibliography. Dissertations
(Kritika i bibliografiya. Dissertatsii - Russian)

PERIODICAL: Stanki i Instrument, 1957, Vol 28, Nr 7, pp 42-42 (U.S.S.R.)

ABSTRACT: The following disserations are listed. Bobryakov, G.-I.,
for the degree of Candidate, Moscow Automobile-Mechan-
ical Institute (Moskovskiy avtomekhanicheskiy institut):
Investigation of the Sprue Systems for Castings of Grey
Iron Used in the Motor Tractor Industry. Darmachev, S.K.,
for the degree of Candidate, Leningrad Institute for
Precision Mechanics and Optics (Leningradskiy institut
tochnoy mekhaniki i optiki): Certain Questions Regarding
the Exactness of Working of Shaping Tools.

ASSOCIATION: Moscow Automobile-Mechanical Institute (Moskovskiy
avtomekhanicheskiy institut)
Leningrad Institute for Precision Mechanics and Optics
(Leningradskiy institut tochnoy mekhaniki i optiki)

AVAILABLE: Library of Congress

CARD 1/1

DARMANCHEV, S.K., inzhener.

Calculating the precision of machining by form cutting tools.
Vest.mash. 37 no.10:57-62 0 '57. (MIRA 10:11)
(Turning) (Cutting tools)

PHASE I BOOK EXPLOITATION

SOV/3868

Darmanchev, Sergey Konstantinovich

Raschety tochnosti raboty fazonnykh instrumentov (Calculation of the Accuracy of Machining With Shaped Tools) Moscow, Mashgiz, 1959. 143 p. Errata slip inserted. 6,000 copies printed.

Reviewer: S.S. Mozhayev, Doctor of Technical Sciences, Professor; Ed.: V.D. Morozov, Candidate of Technical Sciences, Docent (Deceased); Ed. of Publishing House: A.I. Varkovetskaya; Tech. Ed.: Ye.A. Dlugokanskaya; Managing Ed. for Literature on Machine-Building Technology (Leningrad Division, Mashgiz): Ye.P. Naumov, Engineer.

PURPOSE: The book is intended for designers, toolmakers, and process engineers in machine-tool and instrument plants.

COVERAGE: The book deals with the basic principles and methods of calculating the accuracy of machining with shaped tools. Formulas for calculating accuracy and for determining tolerances are presented for the two principal types of shaped tools — form tools and shaped-profile milling cutters. Graphs for facilitating calculations are given in the Appendix. The terminology used in the

Card 1/4

Calculation of the Accuracy of Machining (Cont.)

SOV/3868

book is that suggested by Professor A.P. Sokolovskiy. There are 12 references, all Soviet.

TABLE OF CONTENTS:

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Basic Symbols	5
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Card 2/4

SHEPSENVOL, Aron Isaakovich; BUDINSKIY, A.A., inzh., retsenzent;
DARMANCHEV, S.K., kand. tekhn. nauk, red.; CHFAS, M.A.,
red. izd-va; SECHETININA, L.V., tekhn. red.

[Auxiliary tools used in the manufacture of instruments]
Vspomogatel'nyi instrument v priborostroenii. Moskva,
Mashgiz, 1962. 179 p. (MIRA 15:9)
(Instrument manufacture) (Machine tools)

DARMANCHEVA, M. S.

"Problems of Sanitation Planning of New Houses in Leningrad," paper
presented at the Scientific Conference of the Leningrad Sanitation Institute,
8-10 May 1956.

U-3,054,017

DARMANCHEVA, M. S.

"Problems of Sanitary Planning of New Dwellings and Blocks
in Leningrad."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists
and Infectionists, 1959.

DARMANESCU, S., ing.

Some technical and economic considerations on the transportation
of fluid hydrocarbons. Petrol si gaze 12 no.9:424-430 S '61.

(Hydrocarbons) (Transportation)

ONICEANU, V., ing.; DARMANESCU, S., ing.

Utilization of gas deposits to meet the peak consumption
requirements in Rumania. Petrol si gaze 15 no.11:600-
602 N '64.

KHUDYAKOV, Aleksandr Vasil'yevich; KUNIN, V.M., nauchn. red.;
DARMANOVA, T.I., red.

[Woodworking machinery and its operation] Derevoobra-
batyvaiushchie stanki i rabota na nikh. Moskva,
Vysshaia shkola, 1965. 293 p. (MIRA 18:12)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000509720009-9

DARMANYAN, P. E.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000509720009-9"

DARMA NYAN P.E.

AUTHOR: BORODIN, V.P., DARMA NYAN, P.E., YUDSON, I.A., PA - 2395
and SHEVANDINE, L.S.

TITLE: The Experience of Conversion of Oil-Fired Open-Hearth Furnaces to Natural Gas-Firing. (Opyt perevoda mazutnykh martenovskikh pechey na otopleniye prirodnykh gazom, Russian).

PERIODICAL: Stal', 1957, Vol 17, Nr 1, pp 124 - 129 (U.S.S.R.)
Received: 5 / 1957 Reviewed: 5 / 1957

ABSTRACT: In the course of 1956 - 1957 the furnaces of the "Krasnyy Oktyabr'" steel mills will be converted from Mazout-firing to natural gas-firing. At present the following furnaces in the USSR work with natural gas: three open-hearth furnaces of 50 t each, hot spots of an enamelling plant for disks, 15 thermal furnaces in a calibrating plant, 8 in a sheet working mill, drying furnaces in a electro-steel mill and one preheating furnace in a bolt and rivet department. The gas is burned by means of injection burners "Stal'proyekt" in the annealing furnaces and by means of combined gas-mazout-burners in open hearth furnaces. The characteristics of the open hearth furnaces and that of the gas are given, and the feeding of the gas into the furnaces and burners, flame regulation and control, the results obtained by the furnaces in operation, as well as the optimum heat conditions of the furnaces are described. In connection with the use of oxygen for blowing also the methods for burning natural gas in

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PA - 2395

The Experience of Conversion of Oil-Fired Open-Hearth
Furnaces to Natural Gas-Firing.

connection with oxygen-blowing are improved. The change of the construction of the heads would be purposeful. The gas mazout burner developed by M.E.Groshev used in the mill cannot be regarded as perfect. The stabilization of the gas-mazout pressure before the burner is very important. In order to reduce the use of compressed air a natural gas compressed to an atmospheric excess pressure of 10 would have to be tried as sprayer. The consumption of mazout when using natural gas is very great (up to 37 % of the heat introduced into the furnace). For this reason experiments had to be carried out with the use of cracked natural gas in place of mazout. (7 illustrations).

ASSOCIATION: "Krasnyy Oktyabr'" Steel Mills.

PRESENTED BY:

SUBMITTED:

AVAILABLE: Library of Congress.

Card 2/2

133-2-4/19

A Four-Period System of the Complex Automatic Control of Thermal
Conditions of a Fuel-Oil Fired Open Hearth Furnace.

and the beginning of the charging period of the next heat. Changing of programmes can also be hand operated. The scheme is shown in Fig.1. Fuel consumption is controlled according to the temperatures of the roof and regenerators. The following parameters are controlled: consumption of fuel oil, air-fuel ratio, amount of compressed air used in the atomiser, pressure of gases in the furnace, reverses, waste gas temperature at the bottom of the regenerators and draught in the waste gas flue. Characteristic data on the furnace on which the scheme was operated, operating practice and operating results are briefly described. The scheme operated satisfactorily, but the final conclusion regarding the efficiency of the scheme can be made only after an analysis of operating results of a few furnace campaigns. There are 9 figures.

ASSOCIATION: "Krasniy Oktyabr" Works and TsLA (Zavod "Krasnyy Oktyabr" i TsLA)

AVAILABLE: Library of Congress.

Card 2/2

PAKHALUYEV, Konstantin Mikhaylovich, inzh.; BORODIN, Viktor Pavlovich,
inzh.; DARMANYAN, Petr Emmanuilovich, inzh.; SOLOANIK, G.Ya.,
vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Use of natural gas in metallurgical furnaces] Primenenie
prirodnogo gasa v metallurgicheskikh pechakh; opyt stalin-
gradskogo zavoda "Krasnyi Oktiabr'" Moskva, Gos.nauchno-
tekhn.izd-vo nef. i gorno-toplivnoi lit-ry, 1959. 110 p.
(MIRA 12:10)

(Gas, Natural)

(Metallurgical furnaces)

BORODIN, V.P.; MARCHENKOVSKIY, G.F.; DARMANYAN, P.E.; YUDSON, A.A.;
KUROCHKIN, B.N.

Furnace operations with heat insulated arches. Metallurg 6 no.2:
15-17 F '61. (MIRA 14:1)

1. Zavod "Krasnyy Oktyabr" i Vsesoyuznyy nauchno-issledovatel'skiy
institut metallurgicheskiy teplotekhniki.
(Open-hearth furnaces) (Refractory materials)

KOLOBOV, P.I.; BORODIN, V.P.; DARMANYAN, P.E.; BURMISTROV, A.G.;
VOSKRESENSKIY, Yu.S.

Operation of recuperator soaking pits with one top burner
heated by natural gas. Stal' 22 no.6:566-572 Je '62.
(MIRA 16:7)

1. Zavod "Krasnyy Otkryabr'" i Tsentroenergochermet.
(Furnaces, Heating)

ZAMARAYEV, N.N., red.; FLORENTSEVA, L.S., otv. za vypusk; DARAYEVA,
M.O., red.;

[National economy of the Buryat A.S.S.R.; statistical
abstract] Narodnoe khoziaistvo Buriatskoi ASSR; statisti-
cheskii sbornik. Ulan-Ude, Buriatskoe knizhnoe izd-vo,
1963. 239 p. (MIRA 17:2)

1. Buriat-Mongolian A.S.S.R. Statisticheskoye upravleniye.
2. Nachal'nik Statisticheskogo upravleniya Buryatskoy ASSR
(for Zamarayev).

BASHKUYEV, Budda Vasil'yevich; PASTERNAK, Leonid Grigor'yevich;
DARMAYEVA, M.O., red.; RADNAYEV, A.N., tekhn. red.

[Geography of the Buryat A.S.S.R.; textbook for the 8th
grade] Geografiia Buriatskoi ASSR uchebnoe posobie dlia 8
klassa. Ulan-Ude, Buriatskoe knizhnoe izd-vo, 1963. 76 p.
(MIRA 17:3)

DARMENKO, M. S.

"The Capacity of Feeding Conditions to Increase the yield and Improve the Quality of Summer Wheat Seed." Cand Agr Sci, Kiev Agricultural Inst, Kiev, 1953. (RZhBiol, No 8, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

USSR/Soil Science. Organic Fertilizers

J-6

Abstr Jour : Ref Zhur - Biol., No 20, 1958, No 91486

Author : Vlasyuk P.A., Darnenko M.S., Manorik A.V.

Inst : -

Title : The Effectiveness of the Use of Industrial Brown Coal Waste
for Various Agricultural Crops

Orig Pub : Byul. po fiziol. rasteniy, 1958, No 2, 48-52

Abstract : No abstract

END

Card : 1/1

VLASYUK, P.A.; DARMENKO, M.S.

Using bentonites in agriculture. Bent.gliny Ukr. no.3:168-175
'59. (MIRA 12:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii
rasteniy.
(Plants--Nutrition) (Bentonite)

EXCERPTA MEDICA Sec 15 Vol 13/3 Chest Dis. Mar 60

818. GENERALIZED HYPERTROPHIC OSTEOARTHROPATHY AND EARLY
DIAGNOSIS OF CARCINOMA OF THE LUNGS - Generalizovaná hyper-
trofická osteoarthropatie a včasná diagnóza karcinomu plic - Darmo V.
and Lányi A. Röntgenol. Kat. Sddl., Martin - LEK. OBZ. 1959, 3/3
(883-289) illus. 4

In 101 patients with different chronic intrathoracic processes a symmetrical periostitis was looked for as one of the symptoms of the syndrome of hypertrophic osteoarthropathy. Of 58 patients with malignant intrathoracic processes, a pronounced symmetrical periostitis could be established in 3 cases; in 3 further cases it was only indicated. Of 43 patients with benign intrathoracic processes, 1 case with indicated periostitis was found. The examinations correspond with the well-known fact that symmetrical periostitis in patients with a pneumopathy suspected to be carcinoma, confirms the malignancy, even though it is not pathognomonic for pulmonary carcinoma. (XIV, 5, 15, 16, 10)

DARMO, V.; ZYCH, V.

Use of the electronic amplifier of the radiograph in arthro-
graphy of the knee joint. Cesk. rentgen. 17 no.4:264-267
Jl '63.

1. Rontgenologicka zakladna SUDL v Martine, veduci doc. dr.
A. Lanyi.

(KNEE) (RADIOGRAPHY) (RADIATION PROTECTION)
(ELECTRONICS) (TECHNOLOGY, RADIOLOGIC)

LANYI, A.; DAIMO, V.

Diagnostic evaluation of symmetrical periostosis in lung cancer.
Cesk. radiol. 19 no.1:54-60 Ja '65

1. Rontgenologicka katedra SUDL v Martine (veduci: doc. dr.
A.Lanyi).

OSMACHEK, A., general-mayor aviatsii, voyenny letchik pervogo klassa;
BERKOVCHENKO, A., inzhener-podpolkovnik, kand. tekhn. nauk;
DARMOGRAY, V., podpolkovnik; GAKH, A., inzhener-podpolkovnik

On ground target. Av. i kosm. 45 no.6:45-49 '62.
(MIRA 15:10)

(Bombing, Aerial)

ACC NR: AP6031729 SOURCE CODE: UR/0136/66/000/009/0078/0080

AUTHOR: Polin, I. V.; Maksimov, V. M.; Darmogray, V. V.

ORG: none

TITLE: Results of experiments on deoxidation of titanium

SOURCE: Tsvetnyye metally, no. 9, 1966, 78-80

TOPIC TAGS: titanium alloy, titanium zirconium alloy, titanium gadolinium alloy, titanium yttrium alloy, titanium deoxidation, metal property, OXYGEN, ZIRCONIUM CONTAINING ALLOY, ALLOY COMPOSITION

ABSTRACT: The possibility of lowering the oxygen content in vacuum arc-melted titanium by alloying with zirconium, gadolinium or yttrium has been investigated. Commercial-grade titanium with addition of the above alloying elements was double melted in a vacuum of 0.012—0.1 mm Hg into 5 kg ingots 130 mm in diameter. It was found that zirconium lowers considerably the oxygen content. For instance, while unalloyed commercial-grade titanium contained 0.102% oxygen, an alloy with 1.5—2.5% Zr contained only 0.055—0.075% oxygen. Results of experiments with yttrium and gadolinium were inconclusive due to the

Card 1/2

UDC: 669.295.046.55

ACC NR: AP6031729

very small number of tests conducted. It was concluded that it is possible to deoxidize titanium by alloying it with zirconium. Orig. art. has: 3 figures and 3 tables.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 001

Card 2/2

BALUTA, A.M.; DARMOGRAY, V.Ya.

Lining ore chutes with metal rings. Gor. zhur. no.6:69-70 Je '64.
(MIRA 17:11)

1. Rudoupravleniye "Ingulets" tresta Dzerzhinskruka.

DARNAY-DORNYAY, BELA

Bakony, utikalaus. 2.bov, kiad. (Budapest) Sport Lap-as Konyvkiado, 1957.
208 p. (The Bakony Mountains; an itinerary. 2d enl. ed. illus., maps
(part fold. col.), index)

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

DARNIKIEWICZ T.

Polish Technical Abat.

No. 1 1954

Mechanics, Electrotechnics, Power

Wartlewski L., Darnikiewicz T., The Carrying-Away of Liquid Particles by Gases Escaping during Industrial Electrolysis Processes.

"Porywanie cieczy przez gazy powstające podczas elektroliz przemysłowych" (Prace Centr. Inst. Ochr. Pracy No 3(8)), Warszawa, 1953, PWT, 4 pp., 2 figs.

The authors attempt to analyse the rate of contamination of air in zinc electrolysis plants. Special formulae were computed to determine both quantities and quality of gases (hydrogen and oxygen) emitted per unit of time. The degree of contamination in the gases escaping was measured, and a quantitative analysis made. The concentration of contaminating particles in various parts and at various levels of the premises was also determined. It was found that the contamination in the form of fog, forming as a result of the electrolyte being carried away during numerous processes of industrial electrolysis, consists mainly of zinc sulphate and, to a lesser degree, of sulphuric acid and water. These form, with air, a heterogeneous system. The contaminating particles conglomerated heavily while rising, and were precipitated, causing a steady drizzle in the premises. The quantities of the precipitation thus formed were measured at different levels of the premises. It was found that the major part of precipitations accumulated at the lowest level above the baths. A maximum concentration of the contaminating particles was also noticed in the lower part of the premises, whereas it is several times less in the upper strata. The data obtained make it possible to form an idea as to the quantitative significance of this phenomenon. They also indicate possibilities for the constructional solution of problems involved in air ventilation systems.

RYKOWSKI, Henryk, PRASZKOWICH, Bronislaw, KAZIMEJCZAK, Jerzy, PANASEWICZ,
Josef, HUBL, Stanislaw, DAROCHA, Tadeusz

Open heart experiments in hypothermia; attempted prevention of
ventricular fibrillation and cardiac arrest. Polski tygod.lek.
13 no.16:581-588 21 Apr 58

1. (Z II Zakladu Chirurgi i S.K.L.; kier, prof dr. J. Rutkowski,
z Oddz. Chir. Inst. Hematologii; kier., doc dr. A. Trojanowski i z
Zakl. Patologii Inst. Hematologii; kier. dr. J. Panaszewicz.
Adres autora: Warszawa, Nowolipki 15 m. 33, 62, 46.

(HEART, surgery,

exper. open heart surg. with hypothermia, prev. of
cardiac arrest & auric. fibrill (Pol))

(CARDIAC ARREST, prevention and control,

in exper. open heart surg. with hypothermia (Pol))

(AURICULAR FIBRILLATION, prevention and control,

same (Pol))

(HYPOTHERMIA, experimental,

in open heart surg., prev. of cardiac arrest & auric.
fibrill. (Pol))

DAROCZA, Tadeusz

Free protoporphyrin in erythrocytes of normal persons. Polski tygod.
lek. 13 no.30:1141-1143 28 July 58.

1. (Z Pracowni Analitycznej Oddz Chirurgii Instytutu Hematologii; ordyna-
tor Oddziału i Dyrektor Instytutu; doc. dr med. Andrzej Trojanowski)
Warszawa, ul. Chocimska 5, Instytu Hematologii.

(PORPHYRINS, in blood

protoporphyrin in erythrocytes (Pol))

(ERYTHROCYTES, metab.

protoporphyrin (Pol))

DAROCHA, Tadeusz; KOSTRZEWSKA, Ewa

Maintenance of intravenous dextran in blood & urine. Polski tygod.
lek. 14 no.12:549-553 23 Mar 59.

1. Z Oddzialu Chirurgicznego Instytutu Hematologii; Ordynator Oddzialu
i Dyrektor Instytutu doc. dr med. Andrzej Trojanowski. Warszawa, ul.
Chocimska 5, Inst. Hematologii.

(DEXTRAN

maintenance in blood & urine after intravenous admin. (Pol))

DAROCZA, Tadeusz

Formation of biliary pigments in physiological and pathological states. Polski tygod. lek. 16 no.25:961-965 19 Je '61.

1. Z Pracowni Analitycznej Oddzialu Chirurgicznego Instytutu Hematologii w Warszawie; ordynator Oddzialu i dyrektor Instytutu: doc. dr med. Andrzej Trojanowski.

(BILE PIGMENTS)

DAROCHA, Tadeusz

A new method for the determination of free and bound bilirubin.
Polski tygod. lek. 16 no.33:1277-1279 14 Ag '61.

1. Z Pracowni Analitycznej Oddziału Chirurgicznego Instytutu Hematologii
w Warszawie; ordynator i dyrektor Instytutu: dr med. Andrzej Trojanowski.

(BILIRUBIN chem)

DAROCIA, Tadeusz

Free and bound bilirubin in clinical interpretation. Polski tygod. lek.
16 no.33:1287-1289 14 Ag '61.

1. Z Pracowni Analitycznej Oddziału Chirurgicznego Instytutu Hematologii
w Warszawie; ordynator i dyrektor Instytutu: doc. dr med. Andrzej
Trojanowski.

(BILIRUBIN ohem)

YERENO, Bozena; DAROCHA, Tadeusz; PAWELSKI, Slawomir

Behavior of some function tests of the adrenal cortex in leukemias.
Pol. arch. med. wewnet. 32 no.1:49-53 '62.

1. Z Oddzialy Wewnetrznego Instytutu Hematologii w Warszawie Kierownik:
dr med. S. Pawelski i z Pracowni Analitycznej Oddzialu Chirurgicznego
Instytutu Hematologii w Warszawie Kierownik: lek. T. Darocha Dyr.: doc.
dr med. A. Trojanowski.

(ADRENAL CORTEX physiol) (LEUKEMIA physiol)

POLAND

DAROCHA, Tadeusz and USZYNSKI, Loszek, Division of Internal Diseases (Oddzial Chorob Wewnetrznych) (Director: Docent, Dr. med S. PAWELSKI) and Surgical Division (Oddzial Chirurgiczny), Hematology Institute (Instytut Hematologii) in Warsaw (Director of Institute and its Surgical Division: Docent, Dr. med. A. TROJANOWSKI)

"Dextran and Its Clinical Applications."

Abstract: Review article discussing the properties of dextran and of the new Swedish dextran "Rheomacrodex;" the uses of dextran in surgery, obstetrics, internal medicine, and paediatrics; the side effects of dextran; and contraindications for its use. There are 41 references, of which 6 are in Polish, and 35 Western in English.

1/1

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CSO: 2000-N

- 26 -

DAROCZA, Tadeusz; KOSCIELAK, Jerzy; LOPACIUK, Stanislaw

Studies on the mechanism of blood coagulation disorders in jaundice. The lack of effect of bilirubin sulfate on serum prothrombin time. Acta physiol. pol. 14 no.1:65-68 '63.

1. Z Instytutu Hematologii w Warszawie Dyrektor: doc. dr A. Trojanowski.

(PHARMACOLOGY) (BILIRUBIN)
(PROTHROMBIN TIME) (JAUNDICE)

DAROCHA, Tadeusz; USZYNSKI, Leszek

Dextran and its clinical use. Pol. tyg. lek. 18 no.25:916-919
17 Ja '63.

1. Z Oddziału Chorob Wewnętrznych; kierownik: doc. dr med.
S. Pawełski i z Oddziału Chirurgicznego Instytutu Hematologii;
kierownik Oddziału i dyrektor Instytutu: doc. dr med.
A. Trojanowski.

(DEXTRAN) (THERAPEUTICS) (SURGERY, OPERATIVE)
(OBSTETRICS) (INTERNAL MEDICINE) (PEDIATRICS)

TROJANOWSKI, Andrzej; DAROCHA, Tadeusz

Differentiation of jaundice according to free and bound
bilirubin. Pol. przegląd. chir. 35 no.7/8:739-741 '63.

1. Z Oddziału Chirurgicznego Instytutu Hematologii w Warszawie

Ordynator: doc. dr A. Trojanowski.
(JAUNDICE): (BILIRUBIN)
(DIAGNOSIS, DIFFERENTIAL)
(CHROMATOGRAPHY)

DAROCHA, Tadeusz; ZGORZELSKI, Stanislaw; TROJANOWSKI, Andrzej

Intrahepatic stasis jaundice as a postmedication complication.
Pol. przegl. chir. 35 no.7/8:750-751 '63.

1. Z Oddziału Chirurgicznego Instytutu Hematologii w Warszawie
Ordynator i dyrektor: doc. dr A. Trojanowski Ordynator
Oddziału V Szpitala Zakaznego Nr 1: dr J. May.
(MEPROBAMATE) (TESTOSTERONE)
(JAUNDICE, OBSTRUCTIVE)
(BILE DUCTS, INTRAHEPATIC)
(HYPERBILIRUBINEMIA)

DAROCCHA, Tadeusz

Apropos of the pathogenesis of hemorrhagic diathesis in jaundice. Pol. przegl. chir. 35 no.7/8:769 '63.

1. Z Pracowni Biochemii Klinicznej Oddziału Chirurgicznego Instytutu Hematologii w Warszawie Ordynator i dyrektor: doc. dr A. Trojanowski.

(HEMORRHAGIC DIATHESIS)
(JAUNDICE, OBSTRUCTIVE)
(PROTHROMBIN TIME)

DAROCZA, Tadeusz; GREGOR Anita

Pathogenic classification of hyperbilirubinemia. Pol. arch.
med. wewnet. 34 no.4:461-470 '64

1. Z Instytutu Hematologii w Warszawie (Dyrektor: doc. dr.
med. A. Trojanowski).

PAWELSKI, Slawomir; DAROCHA, Tadeusz; ZDZIECHOWSKA, Halina; KOMALSKI, Henryk,
KONOPKA, Lech.

Comparison of the diagnostic value of determining the life span
of erythrocytes labeled with Cr51 and excretion of bile pigments
in hemolytic syndromes. Pol. arch. med. wewnet. 34 no.9:1245-1250
'64

1. Z Oddziału Chorob Wewnętrznych Instytutu Hematologii (Kierow-
nik: doc. dr. med. S. Pawelski) i z Zakładu Radiologii Akademii
Medycznej w Warszawie (Kierownik: prof. dr. med. I. Egliozynski).

BOBROWSKI, Henryk; DAROCHA, Tadeusz; GREGOR, Anita

Diagnostic and therapeutic difficulties in intermittent porphyria. Pol. tyg. lek. 19 no.45:1740-1741 N 9'64

1. Z Oddziału H-M Szpitala Wojewodzkiego im. Mikolaja Kopernika w Olsztynie (Ordynator: lek. med. H. Bobrowski) i z Pracowni Analityczno-Chemicznej Oddziału Chirurgicznego Instytutu Hematologii w Warszawie (Kierownik: dr. med. T.Darocha).

SCHER, Nicolae; DAROCZI, Francisc

Increased exigence concerning the effectiveness of cultural work. Murea sindic 6 no.4:23-27 Ap '62.

1. Consiliul Regional al Sindicatelor Mures-Autonoma Maghiara.

. SZENTIVANYI, M.; JUHASZ-NAGY, A.; DAROCZY, A.; HORKAY, Iren

An ontogenetic study of the intracardiac ganglia. Acta physiol. acad.
sci. hung. 21 no.3:181-194 '62.

1. Institute of Physiology, Medical University, Debrecen.
(GANGLIA, AUTONOMIC) (ACETYLCHOLINE) (EPINEPHRINE)
(GANGLIONIC-BLOCKING AGENTS) (MYOCARDIUM)

DAROCZY, Gyula, dr.

Intrathoracic kidney dystopia. Magy. sebesszet 9 no.3:201-204
June 56.

1. A Pecsí Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
közleménye Igazgató: Schmidt Lajos dr. egyetem tanár.

(KIDNEYS, abnorm.

ectopia, intrathoracic, surg. (Hun))

(ABNORMALITIES

ectopia of kidney, intrathoracic, surg. (Hun))

(THORAX

intrathoracic ectopia of kidney, surg. (Hun))

DAROCZI, Gyula, dr.

Radical surgery of posterior mediastinal chondroma. *Magy. sebesszet* 9 no.4:245-248 Aug 56.

1. A Pécsi Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(Igazgató: Schmidt, Lajos, dr. egyetemi tanár) közleménye.
(MEDIASTINUM, neoplasma
chondroma of posterior mediastinum, surg. (Hun))
(CHONDROMA, surg.
mediastinum, posterior (Hun))

DAROCZY, Gyula, dr.; SOMOGYI, Jeno, dr.

Cecal lipoma causing invagination. Orv. hetil. 98 no.28:
774-775 14 July 57.

1. A Pecs Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató: Schmidt, Lajos, dr. egyet. tanár) közleménye.

(LIPOMA, compl.

ileocecál invagination caused by cecal lipoma (Hun))

(CECUM, neoplasms

lipoma causing ileocecal invagination (Hun))

(ILEUM, dis.

ileocecál invagination caused by cecal lipoma (Hun))

EXCERPTA MEDICA Sec 16 Vol 7/7 Cancer July 59
a and c. BRONCHI AND LUNGS

2715. **Clinical and histological difficulties in the diagnosis of bronchial adenoma** A bronchusadenomák kórismézésének klinikai és kórszövettani nehézségei. DARÓCZY Gy. and NÉMETH-CsÓKA M., Pécsi Orvostud. Egyetem I. sz. Sebészeti Klin. és Kóronctani Intézetének, Pécs *Mag. Onkol.* 1958, 11/2 (59-68) Illus. 10
Four cases are reported, showing the difficulties of the critical evaluation of biopsy material, especially in frozen sections. The carcinoid seems to be more benign than the cylindroma. The histological appearance, however, does not show always strict parallelism with the biological behaviour of the tumours. Histologically benign adenomas may develop metastases and a certain polymorphism does not absolutely signify malignancy. The histological picture should be interpreted with great discrimination and only in connection with the clinical course.

Sümegi - Stockholm

DAROCZY, Gyula, Dr.

DAROCZY, Gyula, Dr.; HABER, Jozsef, Dr.

~~Hamartochondroma~~ Hamartochondroma in the lung. Orv. hetil. 99 no.24:828-830 15 June 58.

1. A Pecsí Orvostudományi Egyetem I. sz. Sebészeti Klinikájának (igazgató: Schmidt Lajos dr. egyet. tanár) és I. sz. Belklinikájának (igazgató: Angyal János dr. egyet. tanár) közleménye.

(CHONDROMA, case reports
lung (Hun))

(LUNG NEOPLASMS, case reports
chondroma (Hun))

DAROCZY, Gyula, Dr.

Pleural fibroma. Orv. hetil. 99 no.26:901-902 29 June 58.

1. A Pecsí Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató: Schmidt Lajos dr. egyet. tanár) közleménye.

(PLEURA, neoplasmus
fibroma, case report (Hun))

(FIBROMA, case reports
pleura (Hun))

EXCERPTA MEDICA Sec 6 Vol 14/6 Internal Med. June 60

3599. EARLY COMPLICATIONS IN 3200 RESECTIONS OF THE STOMACH IN THE FIRST SURGICAL HOSPITAL, FÜNFKIRCHEN - Die frühen Komplikationen bei 3200 Magenresektionen der I. Chirurgischen Klinik zu Fünfkirchen - Daróczy G. Pécsi Orvostud. Egyet. I.sz. Sebészeti Klín., Pécs - ORV.HETIL. 1959, 100/32 (1146-1148)

In the past 10 yr. the mortality in resections of the stomach for gastric ulcer was reduced from 3.25% to 0.98%.

(IX, 6)

DAROCZY, Gyula, Dr.; HAINOS, László, Dr.

Successful treatment of lung cyst causing tension pneumothorax by
lobectomy in a 11 day old newborn infant. Orv. hetil. 100 no.37:
1347-1349 Sept 13 59

1. A pécsi Orvostudományi Egyetem I. sz. Sebészeti Klinikájának (igazgató:
†Schmidt Lajos dr. egyetemi tanszék) és Gyermekklinikájának (igazgató:
Kerpel-Fronius Ödön dr. egyetemi tanár) közleménye.

(PNEUMOTHORAX, in inf. & child)

(LUNG DISEASES, in inf. & child)

(PNEUMONECTOMY, in inf. & child)

(INFANT, NEWBORN, dis)

VISZLOY, Kocsard, dr.; DAROCZY, Gyula, dr.

Plasmocytoma of the lung. Orv.hetil. 101 no.29:1033-1035
17 JI '60.

1. Pécsi Orvostudományi Egyetem, Kórházati Intézet és I. sz.
Sebészeti Klinika
(LUNG NEOPLASMS case reports)
(MYELOMA PLASMA CELL case reports)

CSELENYI, Jozsef, egyetemi tanársegéd; DAROSY, Levente, egyetemi tanársegéd

Temperature stabilization of the hydraulics of machines operating under high temperature. Gap 16 no.10:397-400 0 '64.

1. Chair of Conveying Machinery, Technical University of Heavy Industry, Miskolc.

DAROGZY, Pal, Dr.

A case of toxicoderma caused by noxyron tablet. *Borogy vener. szemle*
13 no.1:39 Feb 59.

1. A debreceni Orvostudományi Egyetem Bor és Nemikortani Klinikájának
(Igazgató: Dr. Szodoray Lajos egyetemi tanár) közleménye.

(DERMATITIS MEDICAMENTOSA, case reports
caused by noxyron tablets (Hun))

(HYPNOTICS AND SEDATIVES, inj. eff.
noxyron tablets causing dermatitis medicamentosa (Hun))

DAROCZY, Pal, dr.

Measuring the effects of centrally-active neuropharmaca in prurigo and endogenous eczema. Borgyogy. vener. szemle 39 no.1:23-35 F '63.

1. A debreceni Orvostudományi Egyetem Bor- és Nemikortani Klinikájának
(igazgató: Szodoray Lajos dr., egyetemi tanár) közleménye.
(CHLORPROMAZINE) (PHENOTIAZINES) (PRURIGO) (ECZEMA)
(BODY TEMPERATURE) (BLOOD PRESSURE)

DAROCZY, Pal, dr.; CSERVENKA, Istvan, dr.

Melkersson-Rosenthal syndrome becoming symptomless following
appendectomy. Borgyogy. vener. szemle 39 no.3:117-119 Je '63.

1. A Debreceni Orvostudományi Egyetem Bor- és Nemikortani Klinikája
(Igazgató: Szodoray Lajos dr. egyetemi tanár) közleménye.
(FACIAL PARALYSIS) (TONGUE, FISSURED) (APPENDICITIS)
(APPENDECTOMY) (LIPS)

DAROCZY, Pal, dr.

Effect of chlorpromazines on the sebaceous secretion in healthy and psoriatic subjects. Borgyogy vener. szemle 40 no.3: 126-129 Je'64.

1. A Debreceni Orvostudományi Egyetem Bor és Nemikortani Klinikájának közleménye (Igazgató: Szodoray, Lajos, dr., egyetemi tanár).

DAROCZY, Pal, dr.; SZABO, Miklos, dr.; BURIS, Laszlo, dr.

Rheopyrine drages causing lethal Lyell's syndrome. Orv. hetil.
106 no.14:647-649 4 Ap '65

1. Debreceni Orvostudományi Egyetem, Bor- és Nemikortani Klinika
(igazgató: Szodoray, Lajos, dr.) és Igazságügyi Orvostani Intézet
(igazgató: Nagy, János, dr.).

HORKAY, Iren, dr.; MESZAROS, Csilla, dr.; DAROCZY, Pal, dr.

Effect of Synalar, a fluocinolone acetonide containing preparation, on some chronic skin diseases. Orv. hetil. 106 no.27: 1273-1276 4 J1 '65.

1. Debreceni Orvostudományi Egyetem, Bor- és Nemikortani Klinika (igazgató: Szodoray, Lajos, dr.).

CSIKAI, Gyula (Debrecen); DAROCZY, Sandor (Debrecen); DEDE, Kalman (Debrecen)

Measuring the diffusion length of neutrons in water between 16-89 C°
and in diphy1(dowtherm A) at 185 C°. Magy fis folyoir 9 no.3:175-180
'61.

1. Magyar Tudomanyos Akademia Atommag Kutato Intezete, Debrecen.

CSIKAI, Gyula; BACSO, Jozsef; DAROCZY, Sandor

Cross section examination of neutron reactions in the Rh^{103} nucleus.
Magy fiz folyoir 11 no.1:7-17 '63.

1. Magyar Tudomanyos Akademia Atommag Kutato Intezete, Debrecen.

BACSO, Jozsef; DAROCZY, Sandor; CSIKAI, Gyula, dr., kandidatus

Correlation between the cross section of neutron reactions and the activity of reaction products during the process of activation performed with a flux variable in time. ATOMKI kozl 5 no.1:17-23 My '63.

1. "ATOMKI Közlemények" szerkeszto bizottsagi tagja.

DAROCZY, Sander; BACSO, Jozsef

Analysis of fast neutron reactions in connection with statistical models. Fiz szemle 15 no.12:378-380 D '64.

1. Nuclear Research Institute of the Hungarian Academy of Sciences, Debrecen.

DAROCZY, Zoltan (Debrecen)

Necessary and adequate conditions of the existence of the inconstant solutions of linear functional equations. Acta math Szeged 22 no.1/2:31-41 '61.

1. Submitted December 4, 1959.

DAROCZY, Zoltan

Transfinite aids in the theory of functional equations. Mat
lapok 13 no.1/2:196-197 '62.

ACZEL, J.; DAROCZY, Z.

Characterization of entropies of positive order and the
Shannon entropies. Acta mat Hung 14 no.1/2:95-121 '63.

1. Mathematisches Institut, Kossuth Lajos Universitat, Debrecen
Vorgelegt von A. Renyi.

DAROGZY, Z.

Mean values and entropies of complete probability distributions. *Acta mat Hung* 15 no.1/2:203-210 '64

1. Mathematisches Institut, Kossuth Lajos Universität,
Debrecen. Vorgelegt von A. Rényi.

DAROCZY, Zoltan

A class of bilinear functional equations. Mat lapok 15 no.1/3:
52-86 '64

DAROGAN-SUSHCHOV, V.

GERSHOAL, D.; DAROGAN-SUSHCHOV, V.

Power sources for low-powered radio apparatus. V. pom. radiolub.
no.1:25-39 '56. (MIRA 10:8)
(Radio--Equipment and supplies) (Electric batteries)

CZECHOSLOVAKIA

DAROLA, Jan, Department of Protection of Nature (Oddelenie ochrany prirody,
SUPSOP [Abbreviation not identified,] Bratislava.

"Nesting of *Carpodacus erythrinus erythrinus* (Pall.) at the Oravska Priehrada."

Bratislava, Biologia, Vol 18, No 7, 1963; pp 519-521.

Abstract [German summary modified]: Report of observation of 2 nests of this red-plumed Northern European bird at a swampy shore of an artificial lake in Southern Slovakia. One bird was captured. Photograph; 2 Czech references.

DARON, D. Ya.

Psychotrophylactic method of painless labor. Feldsher & akush.
no.5:39-42 May 1951. (CML 21:1)

1. Candidate Medical Sciences.

DUBINSKIY, Leonid Semenovich; MAKAROV, V., red.; DARONYAN, M., mladshiy
red.; NOGINA, N., tekhn.red.

[Monopolies and economics of Great Britain before the Second World
War] Monopolii i ekonomika Anglii do Vtoroi Mirovoi voyny. Moskva,
Izd-vo sotsial'no-ekon.lit-ry, 1960. 477 p.

(MIRA 14:1)

(Great Britain--Trusts, Industrial)
(Great Britain--Economic conditions)

RUMYANTSEV, A., red.; MAKAROV, V., red.; DARONYAN, M., mladshiy red.;
MOSKVINA, R., tekhn.red.

[The "Common Market" and the laboring class: materials on the exchange of opinions among Marxists from several countries on theoretical questions connected with the "integration" of Western Europe, an exchange which took place at the editor's office of the journal "Problemy mira i sotsializma."]

(MIRA 13:11)

(European common market)
(Europe, Western--Labor and laboring classes)

(date: 1959 or 60)